

SPECIFICATION AMENDMENTS

Page 20, line 19, rewrite to read as follows:

- Figure 4: Sequence of C7L region of MVA (Modified  
Vaccinia Ankara). This polymer      Tide - - .

Page 21, line 9 and 10, rewrite to read as follows:

- Figure 7: Nucleotide Sequence (Seq. ID No. 7) of Flank  
1 (part A, above) and (Seq. ID No. 4) Flank 2 Part B, below).-

Pages 22, lines 13 and 33, (Table), Lines 13 - 33. Please rewrite the original table to read as follows:

**Material:**

<b>Recombination Vector</b>	pBNCaPVX06 (pBS PS NT11 1RES EGFP) (Fig. 1) pBNCaPV08(pBS PS NPT11 1RES EGFP C7L-MVA) (Fig. 2)
<b>Cells</b>	CEF (Chicken Embryo Fibroblast)
<b>Virus</b>	CaPV crude stock 3.2E+06 TCID <sub>50</sub> /ml
<b>Transfection kit</b>	Effectene (Roche)
<b>DNA-Extraction</b>	Quiagen Blood DNA kit (Qiagen)
<b>PCR for Wildtype</b>	Taq Polymerase (Roche) Primer: #487 5'-agcggctttaaattggagatttc-3' (SEQ. ID No:5) Primer: #488 5'-gttattgttcggaatagaagac-3' (SEQ. ID No. 6)
<b>Sequencing</b>	Expand Polymerase (Roche) Big Dye Terminator Kit (PE)
<b>Titration</b>	Anti-CaPV Serum (Guinea Pig #433/1) Anti-Guinea-Pig I
<b>Reverse Transcriptase</b>	Rneasy Mini Kit (Qiagen) DNase (Roche) M-MLV RT RNasin (Promega) Taq Polymerase (Roche) Primer: #504 5'-ttactgtacagctcgccatgc -3' (SEQ.ID. No: 7) #505: 5'-atgggatcgccattgaacaag-3' ) SEQ. ID. No: 8) #506: 5'-ggcggcggtcacgaactc-3' (SEQ. ID No. 9) #498: 5'-ttaatccatggactcataatc-3' (SEQ. ID No. 10) #496: 5'-tatacagcacgaattcgacatcatta-3' (SEQ. ID No. 11) #497: 5'-ctatacgggattaacggatgttc-3' (SEQ. ID No. 12)

Page 23, lines 1 and 2, (Table) delete in its entirety.